All Recommendations

Tuesday, October 02, 2012 9:51:27 AM

Record #	ABU	Unit	I/R	Item Nbr	Additional Consideration (Recommendation)	ABU Proposal	Resolution	Verifier Comments	Verifier Name	Verified On	Due Date	RR SOE	Assigned To	Status
16371	D&R	DHT	2nd Revalid ation	1	Concern is that the pump discharge pressure could damage the seal when the bypass is open. Consider an improved seal design to reduce possibility of seal failure or add an independent flow or temperature indication on pump bypass line	Determine if it is possible for P- 1601/A seals to be damaged by minimum flow bypass being open to the pump suction line. If so, investigate installing a different seal or some other protection for the pump seal. Also, consider installing a flow or temperature measurement into the control house with an alarm to alert operators that the minimum flow bypass has opened.	Consultation w/ IMI indicates; P1601 seals require only two conditions to operate properly; 1) External seal flush must be open. 2) Pump must have some flow. Pump seals do not know or care if flow is giong to plant or back to suction thru B/P. Ron Post	jtza 12/21 verified ok.	Zarbis, James T.	12/21/2006	12/31/2006	3 S	Post, Ronald W.	Completed
16372	D&R	DHT	2nd Revalid ation	1	Concern is that a tube or gasket leak requires a plant shutdown to repair. Consider adding valves to isolate the left and right exchanger banks to permit bundle replacement and/or re-gasketing on the run	Determine if adding valves to isolate the left and right exchanger banks would permit bundle replacement and/or regasketing on the run. If If a decision to install valves is agreed upon, establish a date for completion of the work.	Provisions for OTR isolation WILL NOT be provided. E-1610 tube leaks have not been evident in recent history. Slight gasket leaks to the outside in the past have been addressed by the recent installation of new Cam Pro style gaskets. E-1610 left or right bank OTR isolation would require the installation of eight large double block and bleed piping manifolds. This would add significant coimplication and congestion to the area. Ths DHT plant is a plant that can be \$/D for short periods if required	jtza 12/21 verified ok.	Zarbis, James T.	12/21/2006	12/31/2006	3 O	Post, Ronald W.	Completed

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16374	D&R	DHT	2nd Revalid ation	point s where Conside grade o	in is that the weep holes straight out towards area people coul be present. er routing weep holes to or a safe location to the exposure to personnel	Consider routing weep holes to grade, or a safe location, to minimize potential exposure to personnel.		jtza 12/21 verified ok.	Zarbis, James T.	12/21/2006	12/31/2006	4 S	Post, Ronald W.	Completed
16375	D&R	DHT	2nd Revalid ation	P&IDs a	ete the updating of the and PFDs for the ULSD and projects and publish them refinery web.	1) Verify with Todd Vasilovitch that all of the ULSD project P&ID/PFD revisions he has received have been completed and published to the web. 2) Verify that the following FGHT project P&IDs have been updated and published to the web: D311648, D313761, D313776, D313776, D313776, D319309, D319575-579, D319586 and D319840. 3) Verify that the DHT PFDs and PFCDs have been updated to remove the second stage equipment.	and JHT have been completed and are on the web. 10 as built and 24 inpsection isos were completed for the tie-ins associated with the GHT the 1st week of Jan-07 per email	associated with MOCs 14923, 14924, 14925, 14926, 14927, 14928, 14929, 14930, 14931,	Marshall, Tywan C.	1/4/2007	1/24/2007	5 O	Vasilovich, Todd P.	Completed

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16376	D&R	DHT	2nd Revalid ation	2	Complete the on-going work to upgrade the instrument air system and maintain the appropriate minimum air pressure in the DHT plant.	Complete the on-going work to upgrade the instrument air system and maintain the appropriate minimum air pressure in the DHT plant.		Air pressure alarm not on	Curry, David P.	10/9/2006	12/31/2006	5 O	Tehrani-Saber, Robin	Completed
16378	D&R	DHT	2nd Revalid ation	3		test procedure for the F-1610 SSD system and establish a test	procedure complete - schedule of testing to be on Tuesday dayshifts 1 time per month	Complete	Curry, David P.	10/12/2006	9/30/2006	5 O	Curry, David P.	Completed

Totals: 6 Records